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Application No.: 5554
NEW NATIONAL PHASE

Applicant:
Jose COURTY et al.

Filing Date:
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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	HAMPTON B S ET AL.; "Structural and functional characterization of full-length heparin-binding growth associated molecule.", MOLECULAR BIOLOGY OF THE CELL, (1992 JAN) 3 (1) 85-93. XP009029422, figure 2
	BERNARD-PIERROT ISABELLE ET AL.; "Dominant negative effectors of heparin affn regulatory peptide (HARP) angiogenic and transforming activities.", JOURNAL OF BIOLOGICAL CHEMISTRY, (2002 AUG 30) 277 (35) 32071-7., XP002245580
	PAPADIMITRIOU E ET AL.; "HARP induces angiogenesis in vivo and in vitro: implication of N or C terminal peptides." BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, (2001 MAR 23) (1) 306-13., XP002245581
	PAPADIMITRIOU E ET AL.; "Endothelial cell proliferation induced by HARP: Implication of N or C terminal peptides.", BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, vol. 274, no. 1, 21 July 2000 (2000-07-21), pages 242-248, XP002245582, ISSN: 0006-291X

EXAMINER: /Phuong Huynh/

DATE CONSIDERED 10/29/2007

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* English language abstract provided for the Examiner's convenience

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